INDIAN INSTITUTE OF TECHNOLOGY, KHARAGPUR.

ADVERTISEMENT No. 1—54

Applications (in duplicate) invited for undermentioned Posts from Indian citizens and persons migrated from Pakistan with intention of permanently settling in India or subject of Nepal, Sikkim or Portuguese or French possession in India. Upper age limit relaxable by 3 years for scheduled castes, tribal and aboriginal communities and upto 45 years for displaced persons. Age limit may be relaxed in the case of persons already in Government service. No relaxation for others save in exceptional cases and in no case beyond three years. Particulars and application forms from Registrar, Indian Institute of Technology, Kharagpur. Requests for forms must specify name of post and should be accompanied by self-addressed unstamped envelope at least of size 9" × 4" indicating thereon name of post for which forms are required. Closing date for receipt of applications with Treasury receipt or crossed Indian Postal Order for Rs. 7-8-0 (Rs. 1-14-0 for scheduled castes and tribes), marked payable to Secretary, Union Public Service Commission at New Delhi post office, 6th February 1954 (20th February 1954) for applicants abroad. Union Public Service Commission may remit genuinely indigent and *bona fide* displaced persons' fee. Candidates abroad may apply on plain paper if forms not available and deposit fee with local Indian embassy. If required, candidates must appear for personal interview. Qualifications relaxable at Commission's discretion in the case of candidates otherwise well-qualified.

A. *Four Professors.*—One each for (*a*) Chemistry (*b*) Physics, (*c*) Mechanical Engineering and (*d*) Applied Mechanics. Pay : Rs. 1,000-50-1,500. Higher initial pay to candidates specially well-qualified and experienced. Expatriation allowance of Rs. 500 for professor of non-Asiatic Domicile. Age above 35 years. Qualifications (*a*) *Chemistry* :—*Essential* :—(i) First Class M.sc. Degree or 2nd Class M.sc. with Doctorate in Chemistry of a recognised University ; (ii) Specialised knowledge of Technical gas reaction and high pressure Technology ; (iii) about 5 years' teaching experience ; (iv) Research experience as evidenced by original publication.

(*b*) *Physics—Essential:*—(i) First class M.sc. or 2nd class M.sc. with Doctorate in Physics of a recognised university, (ii) Specialised knowledge of theoretical and mathematical Physics; (iii) about 5 years' teaching experience; (iv) research experience as evidenced by original publications. (c) *Mechanical Engineering—Essential:*—(i) Degree in Mechanical Engineering of a recognised university securing a high position in the University Examination ; ((ii) Specialised knowledge of Thermodynamics and Heat Transfer (iii) About 5 years' teaching experience ; (iv) Experience designing, planning, erection or operation and controlling plants for air conditioning, Refrigeration and cold storage; experience of research as evidenced by original blications. (*d*) *Applied Mechanics.—Essential.*—(i) gree in Mechanical Engineering of a recognised university securing a high position in the University examination ii) Specialised knowledge of Dynamics and vibrations or heory of mechanism and Machines ; (iii) About 5 years' perience of teaching. *Desirable.*—Experience of research evidenced by original publications. B. *Two Assistant rofessors.*—One each for (*a*) Sanitary Engineering and (*b*) ighway Engineering. pay.—Rs. 600-40-1,000-1,000-0-1,050, 1,100, 1,100-1,150. Higher initial pay to candidates specially well-qualified and experienced. *Age.*—Above years. Qualifications.—(*a*) *Sanitary Engineering.*—*ential.*—(i) At least a second class Degree in Civil or itary Engineering of a recognised University or equivalent ; (ii) About 4 years' experience of design and construction of Water Supply and sewage disposal systems, either nicipal or Government organisation or reputed private (iii) Teaching or research experience. *Desirable.*—aduate degree. (*b*) *Highway Engineering* :- *Essential* :) At least a Second Class degree in Civil Engineering alent ; (ii) About 4 years' experience of design, construction and maintenance of highways ; (iii) Teaching or experience. *Desirable.*—Post-graduate degree or in Highway Engineering.

C. 3 *Lecturers.*—One each for (*a*) Mathematics, (*b*) Civil Engineering and (*c*) Electrical Engineering. *Pay.*—Rs. 350-350-380-380-30-590—EB—30-770-40-850. Higher initial pay to candidates specially well-qualified and experienced. *Age.*—between 27 and 42 years. *Qualifications. (a) Mathematics.—Essential.*—(i) First class Master's degree in Mathematics of a recognised University ; (ii) Post-graduate research experience in fluid mechanics. *Desirable.*—(i) Teaching experience ; (ii) Dectorate degree ; (*b*) *Civil Engineering.—Essential.*—(i) At least second class degree in Civil Engineering from a recognised University or equivalent ; (ii) About 3 years' experience in design and construction of Civil Engineering works ; (iii) Teaching or research experience. *Desirable.*—Post-graduate degree. (*c*) *Electrical Engineering.—Essential.*—(i) At least 2nd class degree in Electrical Engineering of a recognised University or equivalent ; (ii) 3 years' experience. *Desirable.*—Teaching and research experience.

D. *One Accounts Officer.—Pay* Rs. 500-30-650—EB—30-800. Post sanctioned for 3 years' for the present. *Age.*—Above 30 years. *Qualifications.—Essential.*—(i) Passed S.A.S. or G.D.A. or R.A. or the examination of Indian Institute of Chartered Accountants or Indian Institute of Costs and Works Accountants or equivalent ; (ii) About 5 years' experience in a responsible position connected with the Administration of Financial matters, such as Budget, Accounts, Rules and Regulations relating to expenditure, etc. *Desirable.*—Experience in cost accounting.

P. N. SEN GUPTA,
Registrar.

OFFICE OF THE MYSORE PUBLIC SERVICE COMMISSION, "BALLABROOIE", PALACE ROAD, HIGH GROUNDS, BANGALORE.

Notification No. S. 3443—53-54—P.S.C. 1-53-22, dated 2nd February 1954.

Post of Lecturers in the University of Mysore.

Applications in five sets on the form annexed hereto (Typewritten) are invited from qualified candidates for the following posts of Lecturers in the University of Mysore :—

Serial Number	Designation of appointment	Vacancy Register Number	Scale of pay	Qualifications of candidates	Duration
	"A" OR "GENERAL" VACANCIES (OPEN TO ALL COMMUNITIES).				
			Rs.		
867	One Lecturer in Physiology, Medical College, Mysore.	541	100-10-150	M.B.B.S.	*
	"B" OR "SPECIAL" VACANCIES (RESERVED FOR BACKWARD COMMUNITIES, SCHEDULED CASTES AND TRIBES).				
			Rs.		
868-869.	Two Lecturers in Physiology, Medical College, Mysore.	539 and 540	100-10-150	M.B.B.S.	*
870	One Lecturer in Anatomy, Medical College, Mysore.	542	Do	Do	*
871	One Lecturer in Bio-Chemistry, Medical College, Mysore.	543	Do	B.Sc. in Chemistry and M.B.B.S.	*

* Permanent.

Where an applicant claims to be a domiciled Mysorean, a certificate from a Gazetted Officer of Mysore Government, whether in service or retired, showing the grounds for the claim of domicile should be enclosed.

Age-limit.—Twenty-eight years in the case of Backward Community candidates, thirty years in the case of candidates belonging to Scheduled Castes and Tribes and twenty-five years in the case of others. Twenty-eight years in the case of lady candidates.

Note.—(i) Candidates who pass the maximum age-limit on 1st March 1954 are not eligible for appointment.

(ii) The age-limit will not apply in the case of those who were regularly recruited and are now in service.